

I CLAIM:

1. A coring tool comprising:
 - a shaft having a proximal end with a fitting for receipt by a turning socket;
 - 5 said shaft having a distal end with a two phase cutter;
 - a first phase cutter of the two phase cutter comprising a skin piercing blade protruding beyond a second phase cutter; and
 - 10 said second phase cutter comprising a blade having an elongate sharpened leading edge which has a width greater than a width of the first phase cutter.
- 15 2. The tool of claim 1, wherein the second phase cutter further comprises an oval blade containing the elongate sharpened leading edge.
- 20 3. The tool of claim 2, wherein the second phase cutter further comprises a second oval blade containing a second elongate sharpened leading edge.
- 25 4. The tool of claim 3, wherein the first phase cutter further comprises a flat blade having a thin center tapering to a thicker first end and a thicker second end, and having

the thin center protrude further distally than the first and second ends.

5. The tool of claim 1, wherein the fitting is formed
5 to fit into an electrically powered spinning socket.

6. The tool of claim 5 further comprising an electrically powered, hand held stirrer having the spinning socket.

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7. A coring tool comprising:

a two phase blade connected to a shaft having a proximal connection end for a powered stirrer;
said two phase blade having a first phase blade comprising a skin piercing member located
15 furthestmost distally from the proximal connection end, and having a second phase blade comprising a coring member with a sharpened leading edge; and

20 said coring member having an oval body disposed behind the skin piercing member.

8. The coring tool of claim 7, wherein the oval body further comprises a duplicate set of side by side hollow
25 oval bodies, each having a sharpened leading edge, and the

skin piercing member further comprises an elongate blade having thicker edges tapering down to a thin central blade area.

- 5 9. A coring tool comprising:
 a two phase blade connected to a shaft having a proximal connection end for a powered stirrer;
 said two phase blade having a first phase blade comprising a skin piercing member located
10 furthermost distally from the proximal connection end, and having a second phase blade comprising a coring member comprising a first and a second interconnected hollow oval, each having a sharpened leading edge; and
15 wherein the coring member is disposed behind the skin piercing member.

10. The coring tool of claim 9, wherein the skin piercing member further comprises an elongate blade having
20 thicker edges tapering down to a thin central blade area.